

**Amendments to the Specification**

Please replace the paragraph beginning on page 22, line 30, with the following rewritten paragraph:

Then, the light-incident side dustproof glass 712B is fixed on the holding frame 720 after determining the position thereof with reference to the first positioner 721B and the second positioner 721C of the holding frame 720, the fixing process being conducted by soldering. The fixing process may alternatively be conducted using a heat-conductive adhesive.

Please replace the paragraph beginning on page 23, line 3, with the following rewritten paragraph:

Finally, the transparent substrate 711B is superposed on the fixed dustproof glass 712B. The position of the transparent substrate 711B is determined with reference to the first positioner 721B and the second positioner 721C. Ultraviolet-curing adhesive is used for fixing the transparent substrate 711B, which is cured by irradiating ultraviolet on the adhesive. The fixing process may alternatively be conducted using a heat-curing adhesive.

Please replace the paragraph beginning on page 23, line 18, with the following rewritten paragraph:

The fresh cooling air outside the projector 1 is drawn in by the intake hole of the exterior case 2 by the axial-flow intake fan 51, which enters into the light guide 47 through the opening 4B. Though not shown, a rectifying plate is provided on the lower side of the light guide 47, so that the cooling air inside the light guide 47 ~~flow~~ flows from the lower side to the upper side.

Please replace the paragraph beginning on page 28, line 18, with the following rewritten paragraph:

According to the above second embodiment, the following advantages ~~as long as~~  
along with the advantages of the first embodiment can be obtained.

Please replace the Abstract with the attached amended Abstract.